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CENTRAL INTELLIGENCE AGENCY INFORMATION FROM

FOREIGN DOCUMENTS OR RADIO BROADCASTS

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MENT CONTAINS INFORMATION AFFECTING THE

THIS IS UNEVALUATED INFORMATION

SOURCE

Newspapers as indicated.

BRIGADE MAKES 1,600 RADIO TUBES DAILY; HIT BATTERY SHORTAGE

OPERATES ON TIMETABLE METHOD -- Moscow, Vechernyaya Moskva, 27 Dec 50

When Krisanova's brigade began operations at the Moscow Electric Bulb Plant 3 years ago, it was turning out 900-950 radio tubes per shift.

After 3 years of experience, in which time account __ has come to include not only minutes but seconds, the brigade is now turning out 1,500-1,600 radio tubes per day. The brigade has not added personnel nor has it increased its working space.

The timetable method on which Khrisanova's brigade operates is used by dozens of other brigades at the plant.

RADIO TUBE BRIGADE IS WAY OVER PIAN -- Moscow, Moskovskiy Komsomolets, 10 Jan 51

During the past year, Chekin's brigade at the Moscow Electric Bulb Plant has produced more than 40,000 radio tubes over plan. During the special election drive, Chekin set his brigade a goal of 250 tubes per day over plan. Tubes produced by this brigade are checked on a special machine which has ll separate indicator scales on its panel.

WIDENS PRODUCT RANGE -- Moscow, Moskovskaya Pravda, 9 Dec 50

The range of products turned out by the Moscow Electric Bulb plant during 1950 increased by 33 new items.

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RADIO BATTERIES SHOT IN YAROSIAVL' OBLAST -- Moscow, Pravda, 25 Dec 50

Over the past 3 years, thousands of battery sets have been delivered to rural villages in Yaroslavl' Oblast. A radio battery, however, is only good for about 3 months. The suprly of fresh batteries has been consistently inadequate, with the result that many sets are out of commission much of the time. During the third quarter of 1950, for instance, the oblast trade outlets received less than 50 percent of the batteries due them. Repeated letters to the Teantroscoyuz have been greeted with silence.

TO DEVELOP TRANSFORMER FOR ELECTRIC PLOWS -- Yerevan, Kummunist, 1 Jan 51

One of the 1951 production targets at the Yerevan Electrical-Machine Building Plant is the development and manufacture of mobile transformer substations for use with electric plows. The electric plow is finding even wider use.

PROJECTOR PIANT NEGLECTS MECHANICAL METHODS \sim - Moscow, Vechernyaya Moskva, 8 Dec 50

Recause of the lack of proper attachments, some plants have recourse to antiquated methods of machining, when perfected techniques could be used. For example, in the machine shop of the Moscow Projector Plant they do a great deal of threading by hand, even though it could be done better and faster on the machine tools which they have. In the plastics shop of the same plant, they have replaced a mechanical method of switching on the presses by a manual method. This has sharply cut down their productivity. It is apparent that the economic managers of this enterprise are indifferent to increasing the productivity of equipment, and the party organizations do not point out to them their error.

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